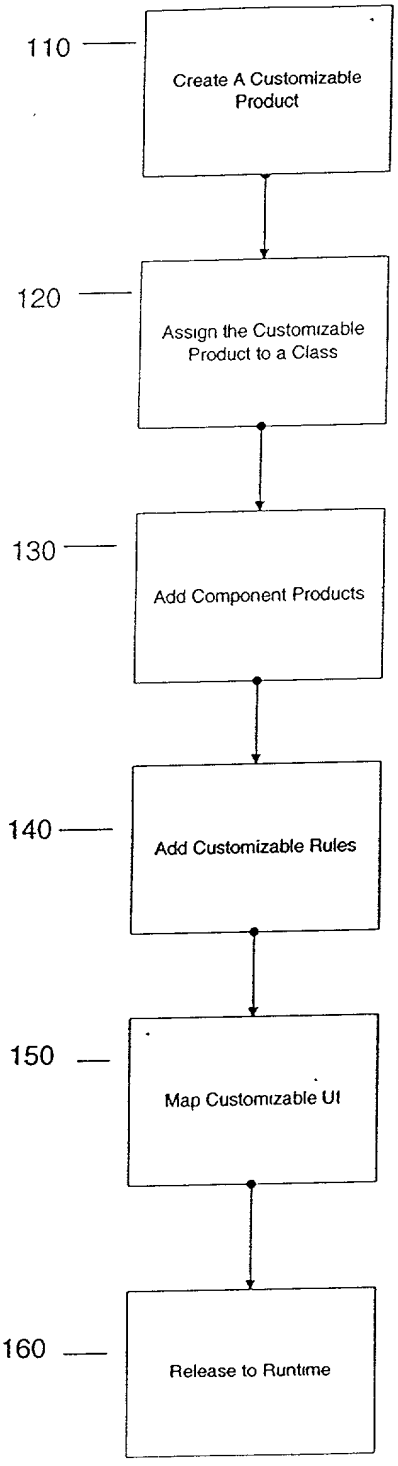
110
Create A Customizable Product
120
Assign the Customizable Product to a Class
130
Add Component Products
140
Add Customizable Rules
150
Map Customizable UI
160
Release to Runtime

Fig. 1

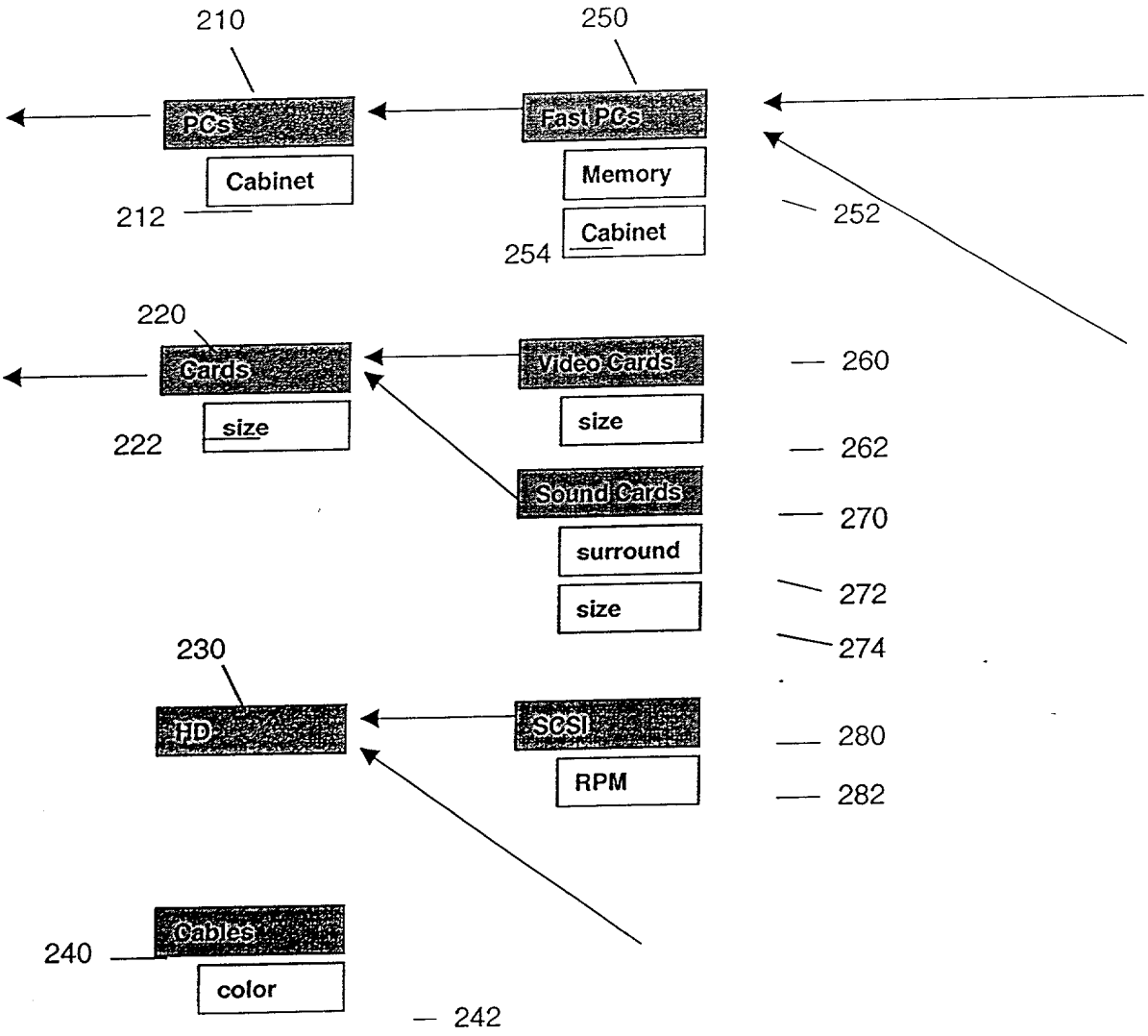
210
250
PCs
Fast PCs
Cabinet
Memory
212
Cabinet
252
254
220
Cards
Video Cards
260
size
size
222
262
Sound Cards
270
surround
size
272
274
230
HD
SCSI
280
RPM
282
Cables
240
color
242

Fig. 2

20070 Thh5h660

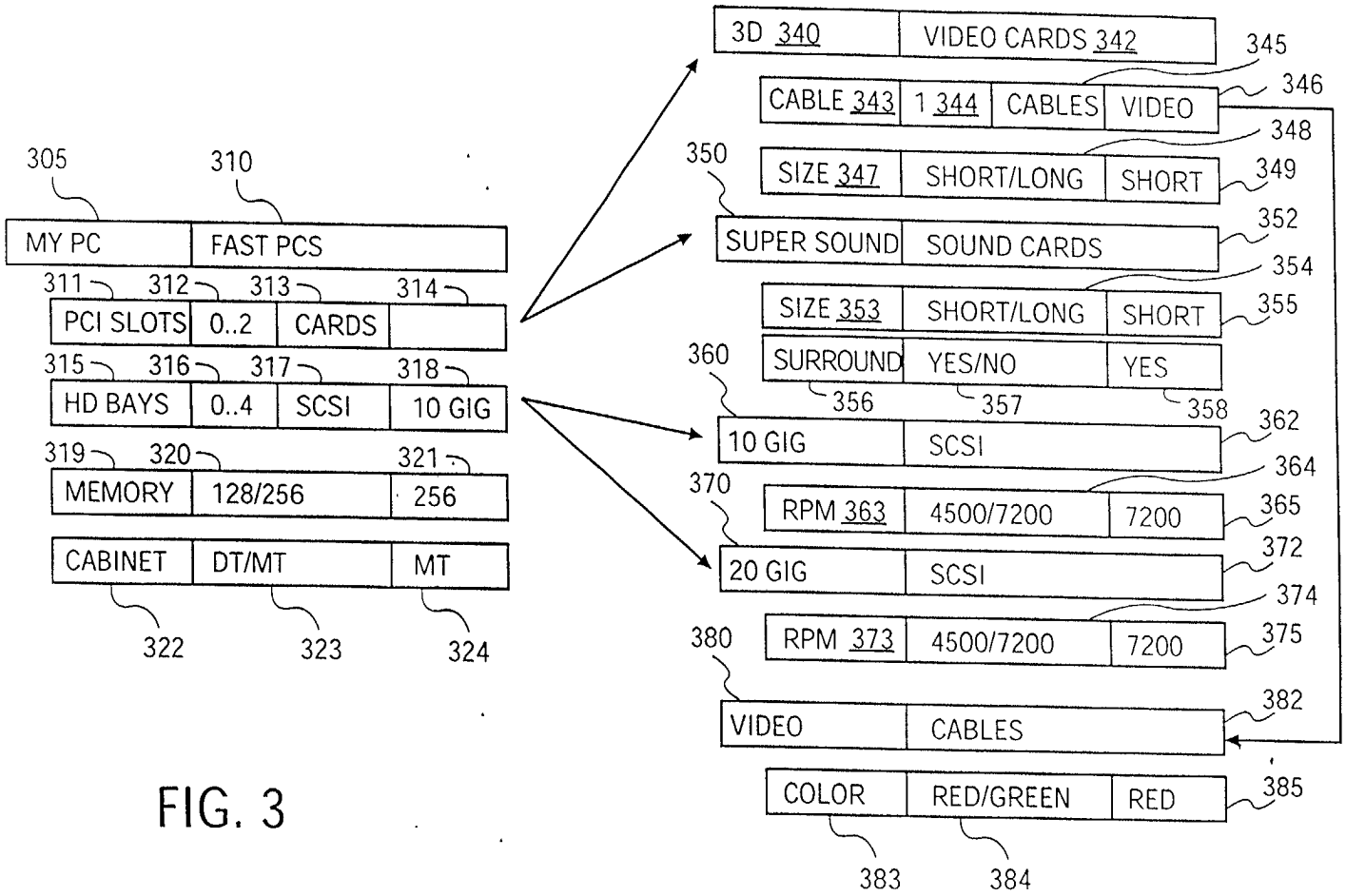

FIG. 3

Minimum Cardinality	Default Cardinality	Maximum Cardinality	System Adds Default Product?	User Pick Reqd?	Initial Solution	User Actions Allowed
=0	= Min Card	>Default Card	No	No	No items	Increase item quantities to Max Card
=0	> Min Card	=Default Card	No	No	N=Max Card	Decrease Item quantities to 0 but cannot increase them.
=0	> Min Card	>Default Card	No	No	N=Default Card	Increase item quantities to Max Card or decrease them to 0
>0	= Min Card	=Default Card	Yes	Yes	N=Min, Default, Max	Cannot increase or decrease item quantities.
>0	= Min Card	> Default Card	Yes	Yes	N=Min	Can increase item quantities to Max Card but cannot decrease them.
>0	> Min Card	= Default Card	Yes	Yes	N=Default	Can decrease item quantities to Min Card but cannot increase them
>0	> Min Card	>Default Card	Yes	Yes	N=Default	Can decrease item quantities to Min Card or increase them to Max Card

Fig. 4

20070 Thsh60

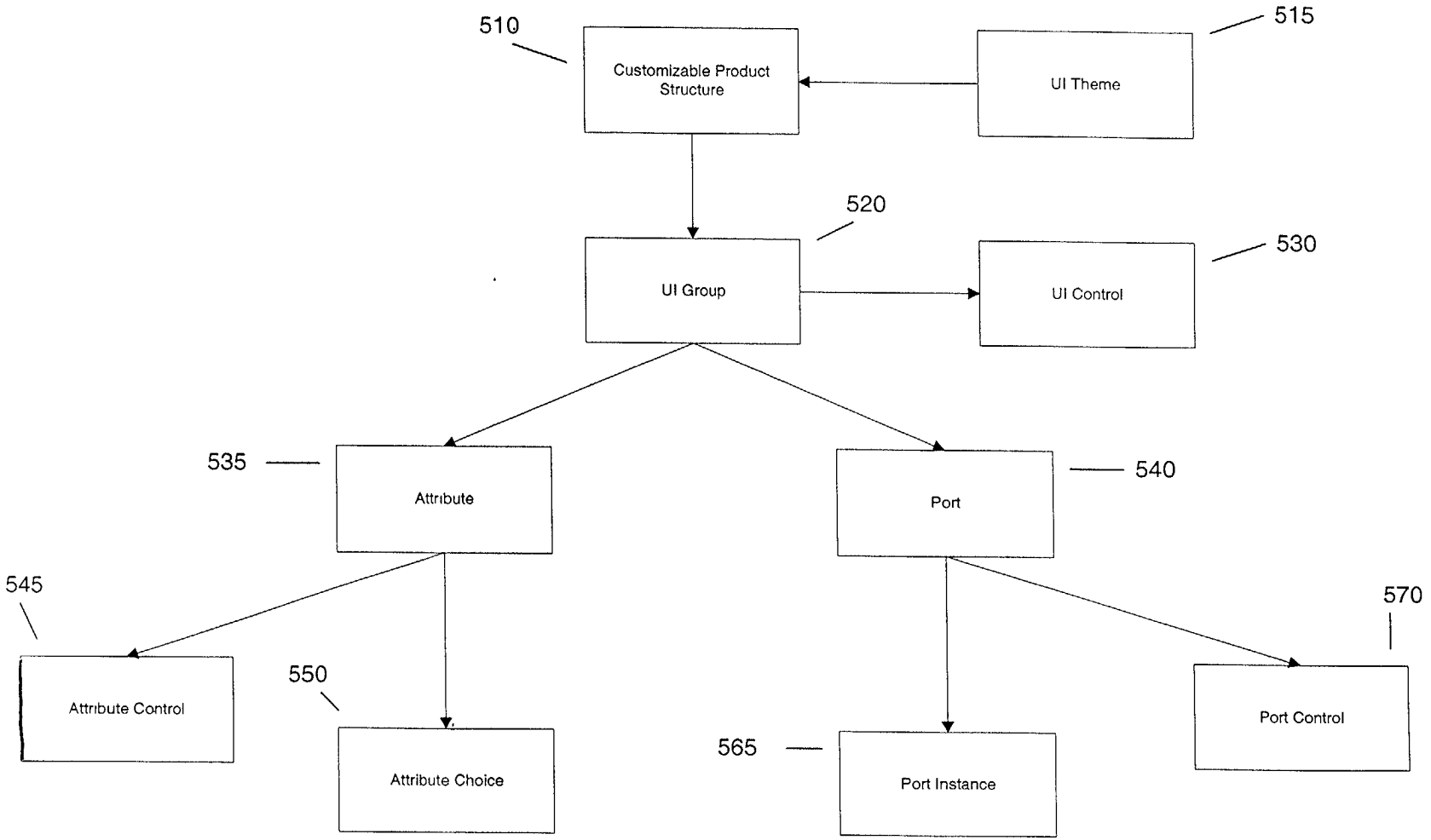

Fig. 5

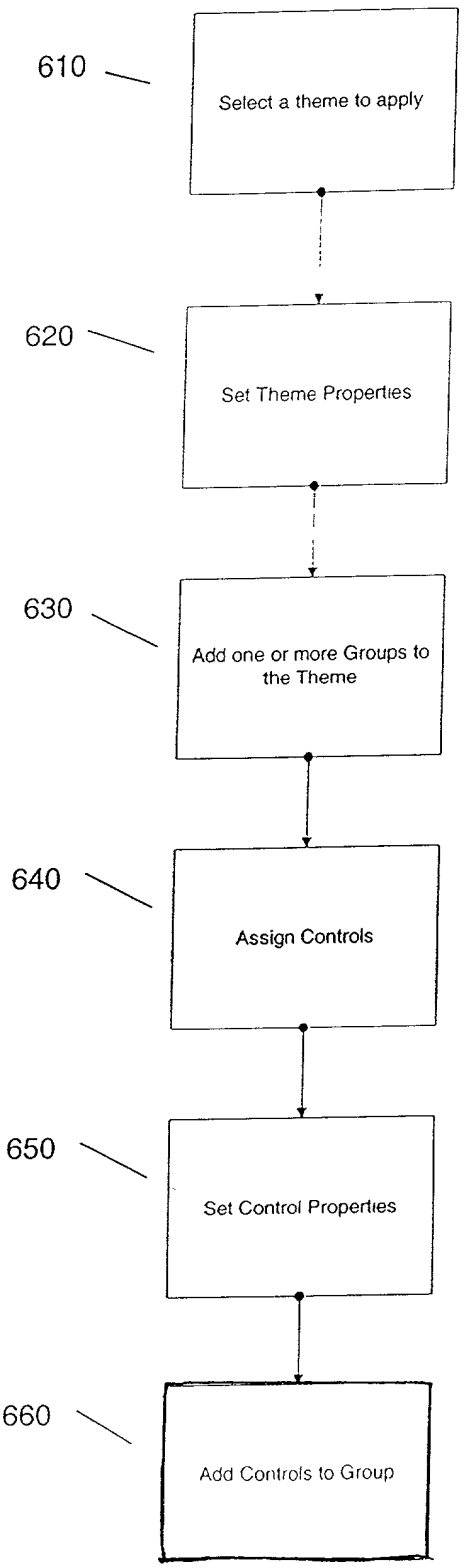
610
Select a theme to apply
620
Set Theme Properties
630
Add one or more Groups to the Theme
640
Assign Controls
650
Set Control Properties
660
Add Controls to Group

Fig. 6

20hd70 Th1St660

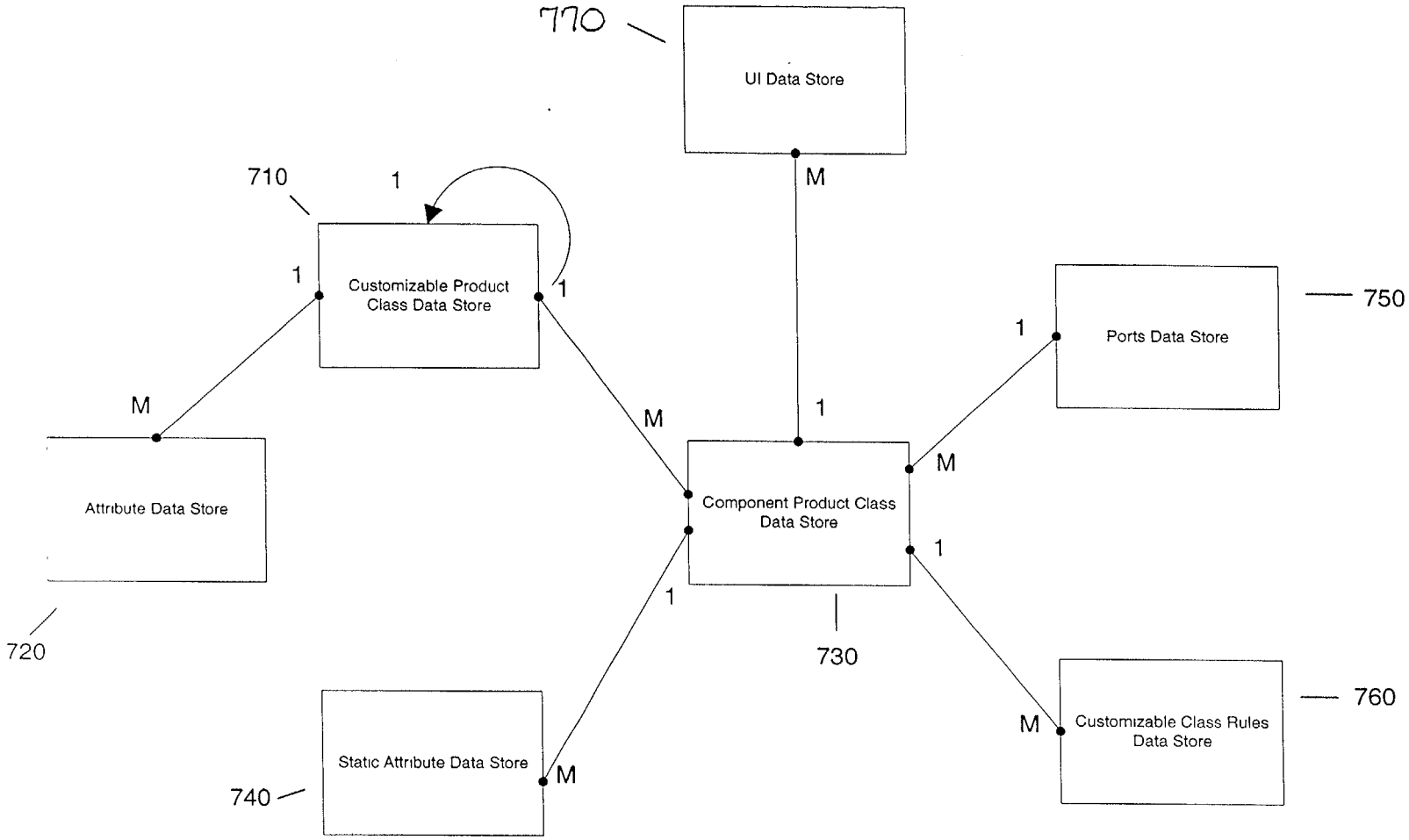

Fig. 7

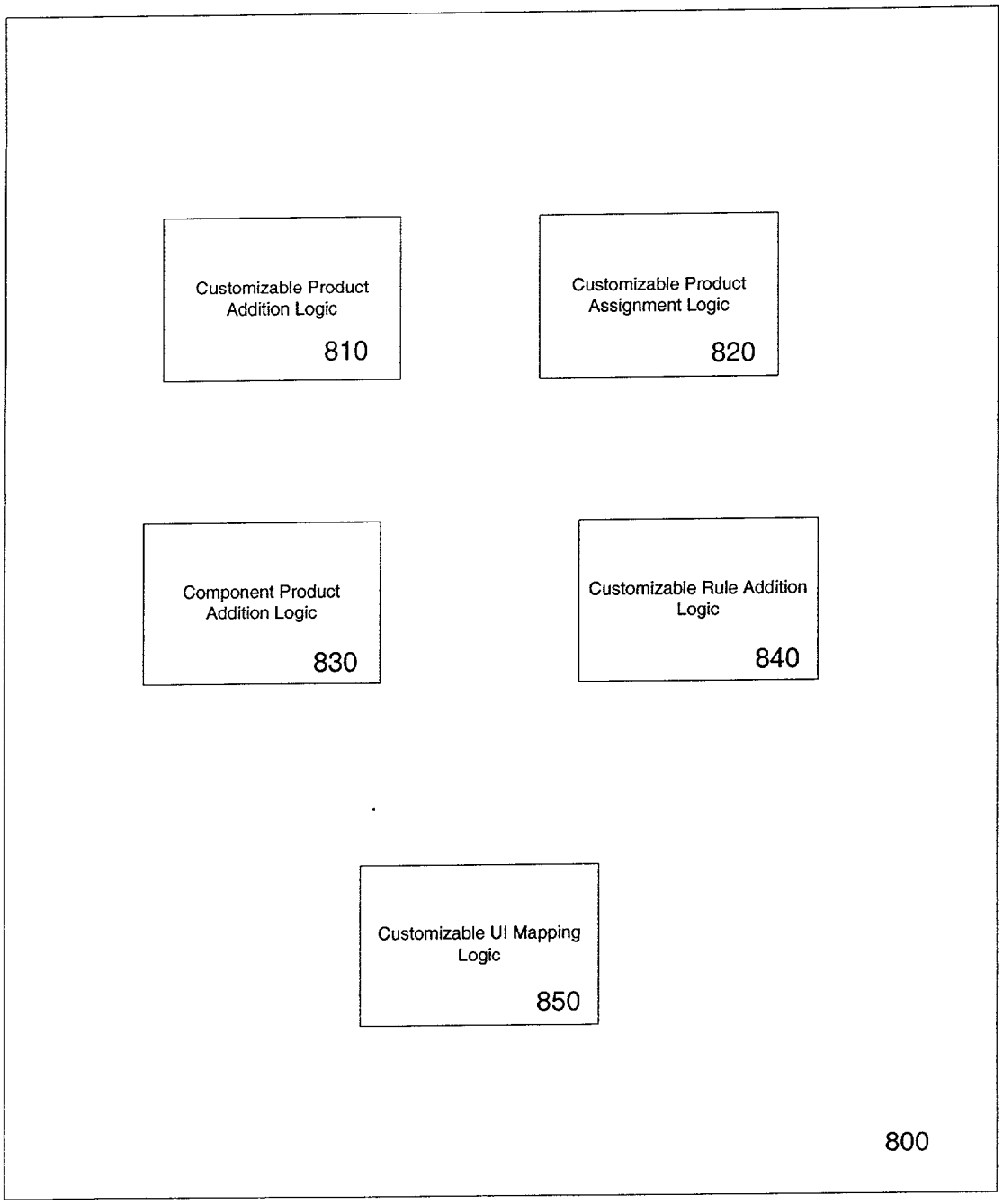
Customizable Product Addition Logic
810
Customizable Product Assignment Logic
820
Component Product Addition Logic
830
Customizable Rule Addition Logic
840
Customizable UI Mapping Logic
850
800

Fig. 8